MILPITAS TRANSIT AREA SPECIFIC PLAN FISCAL ANALYSIS

21-Nov-06

Alternative C: 5,200 Housing Units, 275,000 SF Retail & \$450 CFD

Economics Research Associates

Incorporates Comments by Emma Karlen, Finance Director

Table 1

MILPITAS TRANSIT AREA FISCAL ANALYSIS: INPUT ASSUMPTIONS & OUTPUT CONCLUSIONS Alternative C: 5,200 Housing Units, 275,000 SF Retail & \$450 CFD

Inflation Rate 2006-2030	2.95%	ERA Assumption
TOTAL PROJECT AREA (Acres)	437	Dyett & Bhatia
Great Mall Redevelopment Area	146	Dyett & Bhatia
Other Redevelopment Area	245	Dyett & Bhatia
Piper Montague (Outside RDA Area)	46	Dyett & Bhatia

BUILD-OUT ASSUMPTIONS BY 203	30: MODEL INPUT	
Total Housing Units	5,200	Dyett & Bhatia & City of Milpitas
Hotel Units	350	Dyett & Bhatia Based Upon ERA Market Analysis
Office Space in SF	800,000	Dyett & Bhatia Based Upon ERA Market Analysis
Retail Space in SF	275,000	ERA Market Analysis & Property Owner Input

Number of Units	1,300	25% of total units
Average Unit Size (NSF)	960	ERA Market Based Assumption
Average Unit Size (GSF)	1,091	ERA Market Based Assumption
Assessed Value per SF	\$175	Represents Mostly Below Market Housing
Assessed Value per Unit	\$190,909	Represents Mostly Below Market Housing
Market Rate Owner Housing		
Number of Units	3,900	75% of total units
Average Unit Size (NSF)	1.760	ERA Market Based Assumption
Average Unit Size (GSF)	2,000	ERA Market Based Assumption
Assessed Value per SF	\$325	ERA Market Based Assumption
Avg Sales Price in 2006	\$572,000	ERA Market Based Assumption
Office Space		
Number of Buildings	NA	ERA Market Based Assumption
Total Size in GSF	800,000	ERA Market Based Assumption
Assessed Value per SF (2006 dollars)	\$340	ERA Market Based Assumption

Number of Buildings	NA	
Total Size in GSF	275,000	ERA Market Based Assumption
Assessed Value per SF (2006 dollars)	\$250	ERA Market Based Assumption
Retail Sales per SF per Year	\$325	ERA Market Based Assumption

Hotel

Number of Properties	1	ERA Market Based Assumption
Number of Rooms	350	ERA Market Based Assumption
Number of SF	217,000	Dyett & Bhatia
Room Rate in 2006 Dollars	\$145	ERA Market Based Assumption
Assessed Value per SF (2006 dollars)	\$300	ERA Market Based Assumption

OUTSIDE REDEVELOPMENT AREA - PIPER MONTAGUE SUBAREA ONLY (46 Gross Acres)

Number of Rental Housing Units	232	Average Density of 36 per Net Acre
Number of Owner Units	927	Average Density of 36 per Net Acre
Retail SF	20,000	Local Serving Retail

Table 1

MILPITAS TRANSIT AREA FISCAL ANALYSIS: INPUT ASSUMPTIONS & OUTPUT CONCLUSIONS Alternative C: 5,200 Housing Units, 275,000 SF Retail & \$450 CFD

WITHIN REDEVELOPMENT AREA - EXCLUDES PIPER MONTAGUE SUBAREA (391 Gross Acres)

Number of Rental Housing Units	1.068	Project Area less Piper Montague
Number of Owner Housing Units	2,973	Project Area less Piper Montague
Number of Hotel Units	350	Project Area less Piper Montague
Amount of Retail Space	255,000	Project Area less Piper Montague
Amount of Office Space	800,000	Project Area less Piper Montague

KEY REVENUE & COST ASSUMPTIONS

Property Tax or Tax Increment

60.00% 43.20% 19.00%	Years one through ten Years 11 through 30 Applies only to Piper Montague Subarea
\$450.00	Adjusted Annualy by Higher of CPI or 2%
\$10,000	Total based countywide average
\$1,800	Amount Spent in New Project Area Retail Development
\$3,500	Amount Spent in Great Mall & Other Parts of Milpitas
\$4,700	Leakage to Other Communities
\$2,400	Total Associated with Place of Work
\$1,000	Amount Spent in New Project Area Retail Development
\$1,400	Amount Spent in Great Mall & Other Parts of Milpitas
8.0%	City Finance Department (Excludes 2% Dedicated to Library)
70.0%	Long Term Stablized Occupancy Rate
\$571	See Tables 2 & 3 for allocation and computation
\$161	See Tables 2 & 3 for allocation and computation
	\$10,000 \$1,800 \$3,500 \$4,700 \$2,400 \$1,400 \$1,400 \$1,000 \$1,400

New Tax Increment Revenue for Redevelopment Agency	\$275.3	
Additional General Fund Cost & Revenue for City		
New Property Taxes	\$48.3	
New Sales Tax	34.9	
New Transient Occupancy Tax	38.6	
New CFD Revenue	50.5	
New Service Cost	(171.6)	
Net Cumulative Cost Revenue Balance 2006-2030	\$0.7	

\$276.0